

**Amendments to and Listing of the Claims:**

Please cancel claim 7 and amend claims 1 - 5 so that the claims read as follows:

1. (currently amended) A process of discharging and transferring upwardly fluidized particles from a dense fluidizing layer forming section to a high-velocity transferring section having a diameter which is smaller than a diameter of the dense fluidized fluidizing layer forming section, wherein at least one intermediate cylindrical section is provided between the dense fluidized fluidizing layer forming section and the high-velocity transferring section, and wherein an average particle size of the fluidized particles is 30 to 90 µm, and a gas superficial speed for fluidization is 0.3 to 1.2 m/s in said dense fluidizing layer forming section and 3 to 30 m/s in said high-velocity transferring section.
2. (currently amended) The process according to claim 1 wherein a [[the]] diameter of said intermediate cylindrical section is 1/3 to 2/3 times the diameter that of the dense fluidizing layer forming section.
3. (currently amended) The process according to claim 1 wherein a [[the]] height of said intermediate cylindrical section is 1 to 6 times a [[the]] diameter thereof.
4. (currently amended) The process according to claim 1 wherein said intermediate cylindrical section has [[the]] truncated cone ends connected to said dense fluidized fluidizing layer forming section and said high-velocity transferring section, respectively.
5. (currently amended) The process according to claim 1 wherein the truncated cone end directly connected to said dense fluidizing layer forming section has an elevated elevation angle of 40 to 80° .
6. (original) The process according to claim 1 wherein only one intermediate cylindrical section is provided.
7. (canceled)